Distributed by:
TechBrands by Electus Distribution Pty. Ltd.
320 Victoria Rd, Rydalmere
NSW 2116 Australia

Ph: 1300 738 555
Int'l: +61 2 8832 3200
Fax: 1300 738 500

www.techbrands.com

Made in China

GT4060

Six Rotor 4 CHANNEL
2.4GHz RC QUADCOPTER

VOYAGER

NOTES AND CAUTIONS

Flight Notes:

*** QUADCOPTER is suited for flight in doors and out doors**

*** Always ensure you have enough space while flying indoors**

*** Ensure the unit is at least half a metre of the ground before attempting any great manouvers**

*** Whilst outdoors, never flying in wind greater then 10km/h or during any moist or wet weather**

*** Never crash unit with any great force, any damage inccured by any sizeable force will void all the warranty**

Caution:

*** Never disassemble any part of the PCB or any other internal components**

*** Never wet any part of the Quadcotper or remote control, this will damage the unit beyond repair and void all warranty**

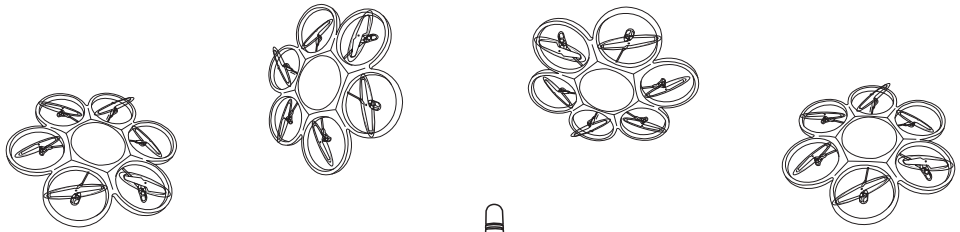
*** Never expose the unit to any excessive amount of heat**

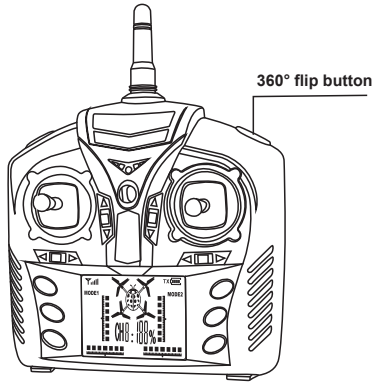
*** Never wet or expose the Li-Po battery to extreme heat or near flames**

*** Never attempt to charge the Li-Po battery with other charger other then the charger supplied with the unit**

*** Never attempt to open or modify the Li-Po battery.**

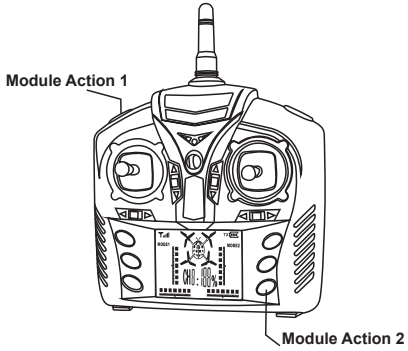
360° FLIP AND MODULE CONTOLS





During flight and while the Quadcopter is hovering stationary, press the top right button as shown above to preform a 360° flip.

Ensure the Quadcopter is away from obstacles prior to attempting a 360° flip.

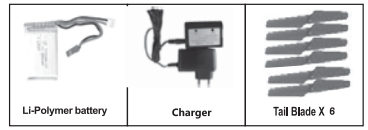


The following are the actions for the available add-on Modules when connected to the Quadcopter.

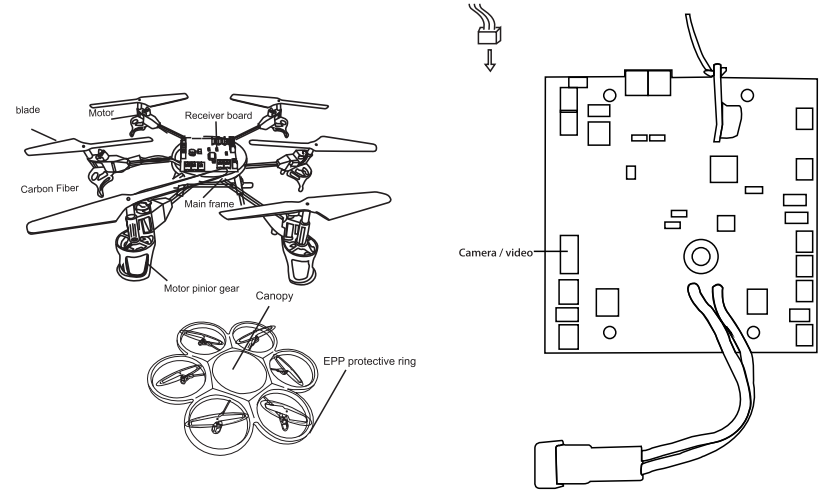
Button: Module Action 1 (located on the top left of the remote)
- GT3830 Camera Module = Start/Stop Video record
- GT3832 Bubble Blower Module = Creates bubbles
- GT3834 Water Sprayer Module = Shoots water
- GT3836 Retractable Winch = Retracts up

Button: Module Action 2 (located on the bottom right, front side of remote)
- GT3830 Camera Modules = Take snap shot
- GT3836 Retractable Winch = Extend down

ACCESSORIES

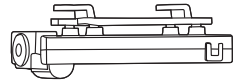


PARTS AND ADD-ONS

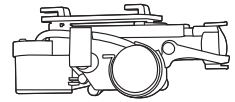


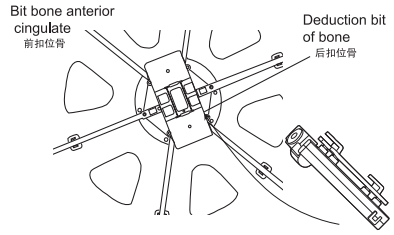
***NOTE: All modules shown on this page are sold separately**

GT3830 - Camera Module

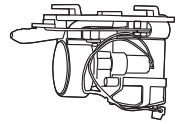


GT3832 - Bubble Blowing Module

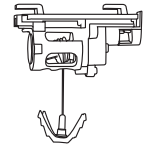




GT3834 - Water Sprayer Module

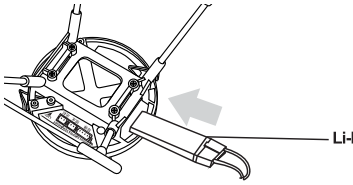


GT3836 - Retractable Winch Module



Each module have hooks that clip in to the bottom of the Quadcopter. Clip a module on to the Quadcopter by guiding them through the tabs as shown in the illustration above.

POWERING UP AND PAIRING

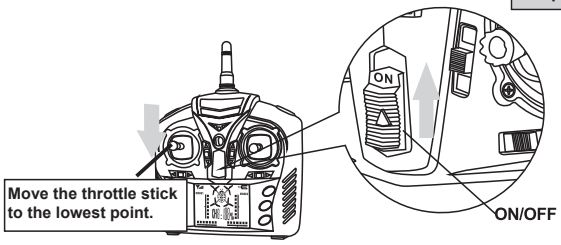


Step 1

Connect the battery to the unit and place in to the under carraige of the unit.

Li-Polymer Battery

Step 2



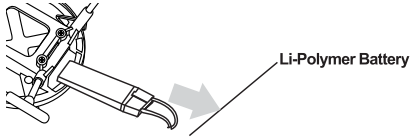
Move the throttle stick to the lowest point.

ON/OFF

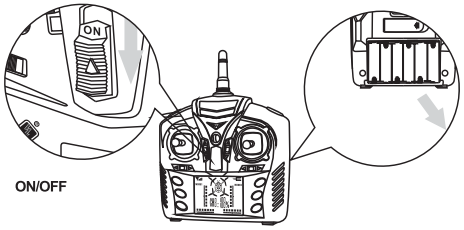
Ensure the batteries are installed in to the Remote Control and the Quadcopter.
Then before turning the Remote Control on, move the “Throttle Stick” to the lower point as shown above.
Once the “Throttle Stick” is lowered, turn the remote on.
This will pair the Remote Control with the Quadcopter.

NOTE:
It is important that the Quadcopter is on by installing the batteries first before attempting to turn the Remote Control on. It will not pair otherwise.

Please remove the battery from the Quadcopter and ensure the remote control is turned off with batteries remove prior to storing the units. Or even once you have stopped playing with the unit.



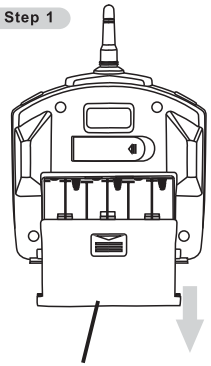
Li-Polymer Battery



ON/OFF

REMOTE INFORMATION

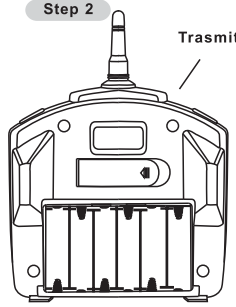
Step 1



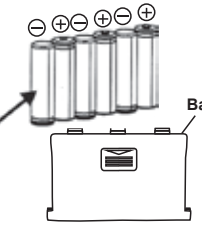
Open the battery cover

Step 2

Trasmitter



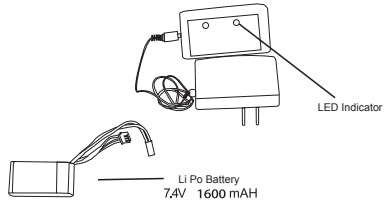
Use 6 x AA batteries, alkalines are suggested. Place battery in to the battery holder according to the polarity markings.



Battery cover

CHARGING THE LI-PO BATTERY

Use the charging line of the controller to charger the helicopter



LED Indicator LED 表示

Red light off	Red light flashing
Charging Complete	Charging

Charger Specifications

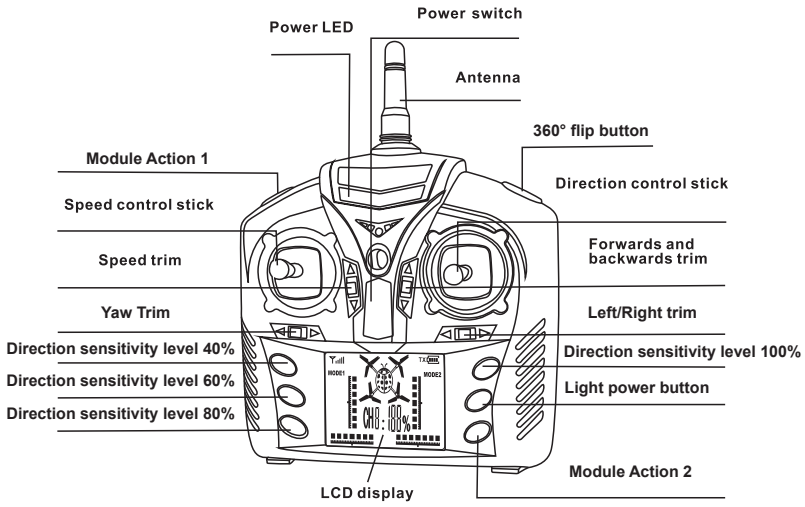
Input	Charging Current
240V	500mA

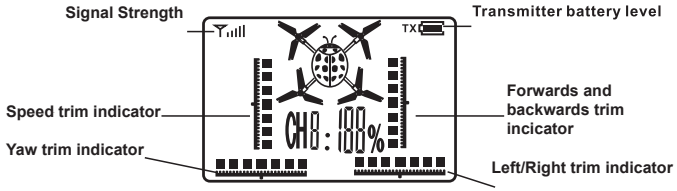
BATTERY AND USE INFORMATION

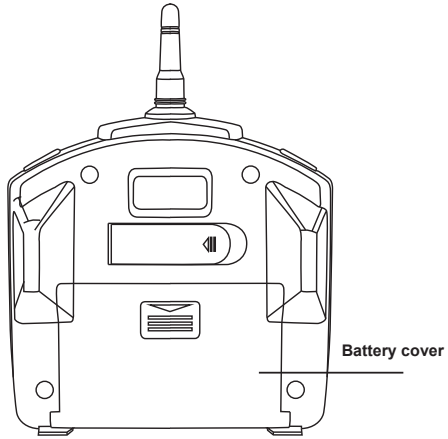
Battery usage and charge duration reference

Battery type	Battery Specification	Usage Duration	Charge Time
Li-po battery	7.4V 1600mah	Helicopter flight time Approx. 15 Minutes	Approx. 60 Minutes
Batteries not supplied Alkaline type are recommended	1.5V AA sized batteries 6 Required	Remote control operation time 18 hours	N/A

REMOTE FUNCTIONS



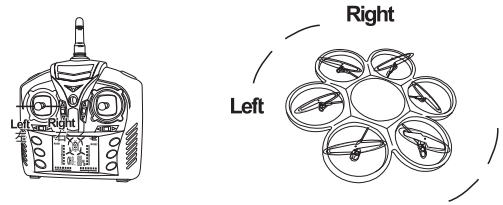




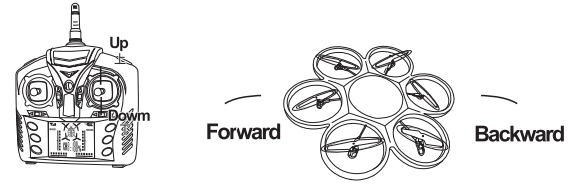
REMOTE ACTIONS

Remote Action	Quadcopter Movement	Remote Action	Quadcopter Movement
Direction Stick Left or Right	Move left / Move right	Throttle Stick Up or Down	Ascent / Descent
Direction Stick Up or Down	Fly forward / Fly backward	Throttle Stick Left or Right	Turn left / Turn right

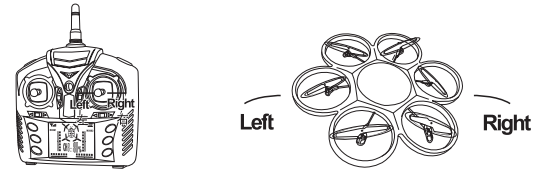
TRIM ADJUSTMENTS



Adjustment of Yaw Trim:
If the quadcopter keeps leaning to the left, please adjust the trim (Left/right) to the RIGHT until it stops flying to the left.
If the quadcopter keeps leaning to the right, please adjust the trim (Left/right) to the LEFT until it stops flying to the right.



Adjustment of Forwards/Backwards Trim:
If the quadcopter keeps going forward, please adjust the trim (Forward/backward) DOWN until it stops flying forward.
If the quadcopter keeps going backward, please adjust the trim (Forward/backward) UP until it stops flying backward.



Adjustment of Left/Right Trim:
If the quadcopter keeps turning to the left, please adjust the Yaw trim to the RIGHT until it stops turning to the left.
If the quadcopter keeps turning to the right, please adjust the Yaw trim to the LEFT until it stops turning to the right.

GT4060

Six Rotor 4 CHANNEL
2.4Ghz RC QUADCOPTER

VOYAGER

Distributed by:
TechBrands by Electus Distribution Pty Ltd.
20 Rodborough Road
NSW 2129 Australia

Ph: 1300 738 555
Int'l: +61 2 8832 3200
Fax: 1800 738 500

www.techbrands.com

Made In China

NOTES AND CAUTIONS

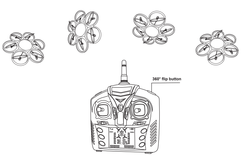
Flight Notes:

* QUADCOPTER is suited for flight in doors and out doors
* Always ensure you have enough space while flying indoors
* Ensure the unit is at least half a metre of the ground before attempting any great manovers
* Whilst outdoors, never flying in wind greater then 15km/h or during any mold or wet weather.
* Never crash unit with any great force, any damage incurred by any sizeable force will void all the warranty

Caution:

* Never disassemble any part of the PCB or any other internal components
* Never wet any part of the Quadcopter or remote control, this will damage the unit beyond repair and void all warranty
* Never expose the unit to any excessive amount of heat
* Never wet or expose the Li-Po battery to extreme heat or near flames
* Never attempt to charge the Li-Po battery with other charger other then the charger supplied with the unit
* Never attempt to open or modify the Li-Po battery.

360° FLIP AND MODULE CONTOLS



During flight and while the Quadcopter is hovering stationary, press the top right button as shown above to preform a 360° flip.

Ensure the Quadcopter is away from obstacles prior to attempting a 360° flip.

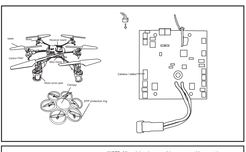
The following are the actions for the available add-on Modules when connected to the Quadcopter.

Button: Module Action 1 (located on the top left of the remote)
- GT3836 Camera Module = Start/Stop Video record
- GT3832 Bubble Blower Module = Creates bubbles
- GT3834 - Water Sprayer Module = Fire water
- GT3836 Retractable Winch = Retracts up

Button: Module Action 2 (located on the bottom right, front side of remote)
- GT3836 Camera Module = Take snap shot
- GT3836 Retractable Winch = Extend down

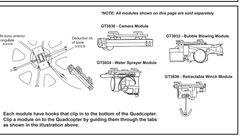
ACCESSORIES

PARTS AND ADD-ONS



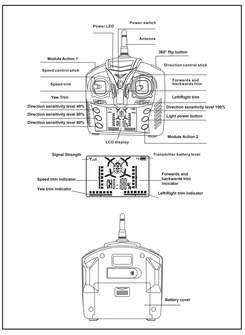
**NOTE: All modules shown on this page are sold separately*

GT3836 - Camera Module



Each module have hooks that clip in to the bottom of the Quadcopter. Clip a module on to the Quadcopter by guiding them through the tabs as shown in the illustration above.

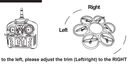
REMOTE FUNCTIONS



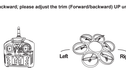
REMOTE ACTIONS

Remote Action	Quadcopter Movement	Remote Action	Quadcopter Movement
Direction Stick Left or Right	Move left / Move right	Throttle Stick Up or Down	Ascend / Descend
Direction Stick Up or Down	Fly forward / Fly backward	Throttle Stick Left or Right	Turn left / Turn right

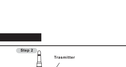
TRIM ADJUSTMENTS



Adjustment of Yaw Trim:
If the quadcopter keeps leaning to the left, please adjust the trim (Left/right) to the RIGHT until it stops flying to the left.
If the quadcopter keeps leaning to the right, please adjust the trim (Left/right) to the LEFT until it stops flying to the right.

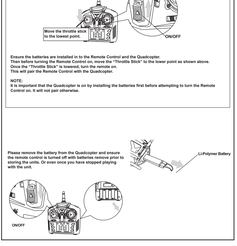


Adjustment of Forwards/Backwards Trim:
If the quadcopter keeps going forward, please adjust the trim (Forward/backward) DOWN until it stops flying forward.
If the quadcopter keeps going backward, please adjust the trim (Forward/backward) UP until it stops flying backward.



Adjustment of Left/Right Trim:
If the quadcopter keeps turning to the left, please adjust the Yaw trim to the RIGHT until it stops turning to the left.
If the quadcopter keeps turning to the right, please adjust the Yaw trim to the LEFT until it stops turning to the right.

POWERING UP AND PAIRING

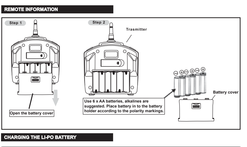

Step 1
Connect the battery to the unit and place in to the under carriage of the unit.
Li-Polymer Battery
Step 2
Move the throttle stick to the lowest point.
ON/OFF

Ensure the batteries are installed in to the Remote Control and the Quadcopter.
Then before turning the Remote Control on, move the "Throttle Stick" to the lower point as shown above.
Once the "Throttle Stick" is lowered, turn the remote on.
This will pair the Remote Control with the Quadcopter.

NOTE:
It is important that the Quadcopter is on by installing the batteries first before attempting to turn the Remote Control on. It will not pair otherwise.

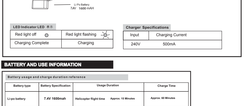
Please remove the battery from the Quadcopter and ensure the remote control is turned off with batteries remove prior to storing the units. Or even once you have stopped playing with the unit.

REMOTE INFORMATION


Step 1
Open the battery cover
Step 2
Transmitter
Use 4 x AA batteries, alkalines are suggested. Place battery in to the battery holder according to the polarity markings.
Battery cover

CHARGING THE LI-PO BATTERY

Use the charging line of the controller to charger the helicopter.



LED Indicator LED X 1			
Red light off		Red light flashing	
Charging Complete		Charging	

Charger Specifications	
Input	Charging Current
240V	500mA

BATTERY AND USE INFORMATION

Battery usage and charge duration reference

Battery type	Battery Specifications	Charge Duration	Charge Time
Li-po battery	7.4V 1500mah	Helicopter flight time: Approx. 10 Minutes	Approx. 90 Minutes
Batteries not supplied. Alkaline type are recommended	1.5V AA sized batteries X Required	Remote control operation time: 10 hours	n/a